Appendix C

Private Water Well Logs

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

Start Card No. W127322 UNIQUE WELL I.D. & AFP 504

ATE	OF	WASHING'	TON	Water Sight Permit M

<u> </u>	OWNER: Name David Dobbie Clevenger No	- Ra Box 416 Morfon, WA 98356		
) (2)	LOCATION OF WELL: comy Lewis	SE 14 NE 14500 35 T. 13	N.B	4E WM
ر د (2a)	STREET ADDRESS OF WELL (or reserved address) 420-26 Mein 41	-5 Rd. Morton, WA 98356		
(3)	PROPOSED USE: Domestic Industrial Municipal DeWater Test Well Other	(10) WELL LOG or ABANDONMENT PROCEDURE DE- Formation: Describe by color, character, size of material and structure, and sh and the kind and nature of the material in each stratum penetrated, with at	now thickne	es of aquifers
2 (4)	TYPE OF WORK: Owner's number of well # 2	change of information.		
5	Abandoned New well 18; Method: Dug Bored	lar with boulders	FROM	TO
5	Deepened [] Cable [] Driven [] Reconditioned [] Rotary [€] Jetted []	San high Boulders	22	22
(5)	DIMENSIONS: Diameter of well	a le	48	7
<u> </u>	Drilled 83 feet. Depth of completed well 83 ft.		66	68
<u> </u>		Shele	68	79
= (6) =	CONSTRUCTION DETAILS:	Shale-Fractived-ub	79	81
ב ע	Casing Installed: C Diam. from +2 ft. to +48 ft. Welded XD + Diam. from +43 ft. to 83 ft. Diam. from -15 ft. to -15 ft. t	Shale	81	83
5	Perforationa: Yes 🔼 No 🗌			
5	Type of perforator used Crindar SIZE of perforations 14 In. by 2 In.			<u> </u>
5	SIZE of perforations 74 In. by			
<u> </u>	perforations from R. to R.			
<u>.</u>	perforations from ft. toft.			
<u> </u>	Screens: Yes No 🔯			
', T	Manufacturer's Name			<u> </u>
	Type Model No			
- >	Diam. Slot size trom ft. to ft.	RECEIVED		
≝	Diam. Slot size from ft. to ft.			
<u> </u>	Gravel packed: Yes No 🖄 Size of gravel	AUG 2 9 2000		ļ
<u> </u>	Gravel placed fromtt_ tott_			
5	Surface seel: Yes X No , To what depth? /8 IL	Washington State		
7	Material used in seal	Department of Ecology		
Ź	Did any strata contain unusable water? Yes No 🔀		 	
Ü	Type of water? Depth of strata Method of sealing strate off			
5 <u> </u>				
5 ')	PUMP: Manufacturer's Name			
<u> </u>		Work Started 8-24-00 Completed 8-24	7- 7	
5 ') 5	above mean see level	Work Started 3-24-00 Completed 8-20		
?	Static level Z ft. below top of well Date 8 2 C OO Artesian pressure	WELL CONSTRUCTOR CERTIFICATION:		
<u>.</u>	Anasian water is controlled by (Cap, valve, etc.)	I constructed and/or accept responsibility for construction compliance with all Washington well construction standards.		
) -		the information reported above are true to my best knowledge	and bell	el.
֡֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֡֓֡֓֡֓	Was a pump test made? Yes No It yes, by whom?	NAME Maarke's Sons Pung DVIII'M	u	
	Yield:gal./min, withft_ drawdown afterhrs.		Y	,44.8 4
- -	79 je po	Address 1786 NW Maryland Ave Che	heliz	98552
<u>.</u>	# P # W	(Signed) once I for an ottomise	تر ۵۸۰	120
צ	Recovery data (time taken as zero when pump turned of) (water level measured from well- top to water level)	(WELL DALLER)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
U	Time Water Level Time Water Level Time Water Level	Contractor's		
= =		No. MOTEKSPO72NS Date 8-78-0	<u>ာ</u>	<u> </u>
_		(USE ADDITIONAL SHEETS IF NECESSA	RY)	
	Date of test		į.	
	Bailer lest	Ecology is an Equal Opportunity and Affirmative Action e		
	Artesian flow c.p.m. Date \$ - 2.6 - 0.0 Temperature of water Was a chemical analysis made? Yes No E	cial accommodation needs, contact the Water Resources 407-6600, The TDD number is (206) 407-6006.	Progran	n at (206)

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy		LL REPORT	Application N		
(1) OWNER: Name Robe	,+ Lyle	Address Morton	Wa.	······································	***************************************
(2) LOCATION OF WELL: County			M 3 Sec. 1 T. 13	L.N., R.	L.E.W.M
Bearing and distance from section or subdivis	•	· //			
(3) PROPOSED USE: Domestic IV	Industrial [] Municipal [] Test Well [] Other []	(10) WELL LOG: Formation: Describe by color, cheshow thickness of aquifers and testratum penetrated, with at lease	ne kina ana nature of t	ne materi	ai in each
(4) TYPE OF WORK: Owner's name (if more than	ber of well	MATERIA		FROM	то
	ethod: Dug	TOP Soil-L	-00m	0	
Deepened ☐ Reconditioned ☐	Rotary Jetted	4eLLOW CLax	1. Som-e	-	. 177
(5) DIMENSIONS: Diameter	of well inches.	Smalt gra	V+ 15		18
Drilled 13.7 ft. Depth of cor	npleted well 132 ft.	Formation 4	ith some		
(a) CONSERVICATION DETAILS.		Broken Roc	K- Shafe	18	3/
(6) CONSTRUCTION DETAILS:	16" 36 "	Shahe- arey	- Hard	3/	40
Casing installed: Diam. fr	rom 7 ft. to 25 ft.	Shale Kock-	yay Dw Med	40	60
	rom ft. to ft.	Charle White Ch	4908. P.M. Als	40	40
Perforations: Yes No 10		121 2 gal P)	M. Water At 68	1	
Type of perforator used		Brown Shal-		48	72
SIZE of perforations	in, by in.	White Smast	ne or Shale		20.3
perforations from perforations	ft. to ft.	WITH A64 1 901	P.M more W.	4 72	86
perforations from	ft. to ft.	BLHe-They S	121-Chala	99	127
Screens: Yes No P		Shey Shale-1	Very Hard	127	133
Manufacturer's Name		Abh 12281.P.	M. Tutel At		
Туре	Model No	133 Ft. Fr	altered,		
Diam. Slot size f	rom ft. to ft.	Hard Grey Sh	a 12 174	,	137
	,	Fractured W	ITH Water	/33	13/
Gravel placed from	Size of gravel:				· · · · · ·
Surface seal: Yes D No To	what depth? 38 ft.	RECEIV	ED		
Did any strata contain unusable	e water? Yes 🗌 No 🖫	11073			
Type of water?		102/13/0			
Method of sealing strata off		DEPARTMENT OF ECO	LOGY		
(7) PUMP: Manufacturer's Name	T7 D	SOUTH PER ME	OFFICE		
Type:					
(5) WALER LEVELS. above mea	n sea level. 200 ft.				
	p of well Date 9/10/73			 	
Artesian pressurelbs. per squ Artesian water is controlled by	Hate their Pater				
	(Cap, vaive, etc.)			†	1

Yield:	gal./min. with	ft. drawdown after	hrs.	WELL DRILLERS STATEMENT.
1*	••	"		This well was drilled under my jurisdiction and this report is
	***	"		true to the best of my knowledge and belief.
Recovery measu	data (time taken as zer red from well top to wa	ter level)	(water level	NAME George +, (-, 1) - Wall Lillin
Time	Water Level Time	Water Level Time V	Vater Level	(Person, firm, or corporation) (Type or print)
				Address 1773 Box326 (hehalis Wa
				Address ! Addres
Date	of test		195.	[Signed] (Well Driller)
Bailer tes	t	3.4 st. drawdown after.	hrs.	· ·
Artesian i	flow	g.p.m. Date		License No. 0/53 Date S-P+10, 1973
Temperat	ure of water Was	a chemical analysis made?	IES ÜNO ME	

Work started Seft. 1, 1973. Completed S+F4.10, 1973

hrs.

Drawdown is amount water level is lowered below static level

ft. drawdown after

No Elf yes, by whom?...

(9) WELL TESTS:

Was a pump test made? Yes 🗌

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

ECY 050-1-20 (10/87) -1329- ® - 18

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. 4 12/07

UNIQUE WELL I.D. #ABE 076

(1) OWNER: Name Edward C. C.Rim	Address 4436 S. 144 St. Tukula Wn, 981
(2a) STREET ADDRESS OF WELL (or nearest address) 973 Date	us Lake Rd Marton, War, R4E W.
(3) PROPOSED USE: Domestic Industrial Municipal	
☐ DeWater Test Well ☐ Other ☐ (4) TYPE OF WORK- Owner's number of well	Formation: Describe by color, character, size of material and structure, and sho thickness of aquiters and the kind and nature of the material in each stratum penetrate with at least one entry for each change of information.
(II more than one)	MATERIAL FROM TO
Abandoned New well	
(5) DIMENSIONS: Diameter of wellinches.	
Drilledfeet. Depth of completed wellft.	1000 15 (1) C- (+
(6) CONSTRUCTION DETAILS:	
Casing installed: Diam. from ft. to ft.	JAMO FICKUI
Liner installed D Threaded D Diam. from ft. to ft.	GRAY CLAY HAY 23127
Perforations: Yes No 🖾	
Type of perforations	GROWN Clay 5 one, 27 46
SIZE of perforations in. by in in ft. to ft. to ft.	3000 CF 17001
perforations fromft. toft	110 WAER
perforations fromft. toft	
Screens: Yes No X	line some Water
Manufacturer's Name	Tight formation
Type Model No	
Diam Slot size from 1t. to 1t.	Drown Ling Course 31 60
Diam. Stot size from ft. to ft.	SAND OPAVEL WATER
Gravel packed: Yes No No Size of gravel	** Z
Gravel placed from ft. to ft.	23 2 M
Surface seal. 1634	§ ≥ 3 C
Material used in seal	≥ 5 17
Type of water?	93 > <
Method of sealing strata off	6 7
7) PUMP: Manufacturer's Name	- : : : : : : : : : : : : : : : : : : :
Type: H.P. H.P. Land-surface elevation	-
Static level 20 ft. below top of well Date 9-/4-93	
Artesian pressurelbs. per square inch_Date	
Artesian water is controlled by(Cap, valve, etc.))	
WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 9-10-939. Completed 9-14-, 19-93
Was a pump test made? Yes No I fyes, by whom?	WELL CONSTRUCTOR CERTIFICATION:
Yield: gal./min. with ft. drawdown after hrs.	constructed and/or accept responsibility for construction of this well.
Recovery data (time taken as zero when pump turned off) (water level measured	
from well top to water level) Time Water Level Time Water Level Time Water Level	NAME ROYER PORK Flee Inc.
	(TYPE OR PRINT)
Date of test 9-14-93	Address 10, Box 116 Grenoma, WA 90
Bailer teet gal./min. with ft. drawdown after hrs.	(Signed) License No. 134/
Airtestgal./min. with stem set atft. forhrs.	Contractor's Registration
Artesian flow g.p.m. Date	No Koyes PE 19372 Date 9-15- 19 91
Temperature of water Was a chemical analysis made? Yes No.	(USE ADDITIONAL SHEETS IF NECESSARY)

air test-

3

start card humber- 201732

	start card number- 201732
owner- WINSLOW, KEVIN addre	ss- 2ND AND ADAMS, MORTON
location of well, county- LEWIS street address of well- DAVIS LAKE ROAD	NE1/4 NE1/4 sec 2 tn 12 r 4EWM
proposed use- DOMESTIC	! DESCRIPTION ! WELL LOG or ABANDONMENT PROCEDURES
number of well- ONE	MATERIALS FROM TO
method of construction- AIR ROTARY	! BRN CLAY AND SAND 0 20 ! BRN SANDROCK 20 30 ! BLU SANDROCK 30 41
dimensions- diameter- 6" drilled- 100' completed- 100'	! BLK ROCK SOFT 41 52 ! TRACE OF WATER AT 41' ! GRY ROCK MED SOFT 52 100
construction details casing installed- 6" from +1 ' to 27 '	! ! 3 GPM AT 78-80'
welded- YES liner installed- YES	! 80'. !
perforations- YES type of perforater- SAW SLOTS size of perforations- 1/8 "BY 6 " 44 perforations from 80 ' to- 100' perforations from ' to- '	! ! ! !
screen- NO manufacturer type- model no dia- " size- " from- 'TO ' dia- " size- " from- 'TO '	· • • • • • • • • • • • • • • • • • • •
surface seal to- 18' material used- BENTONITE did any strata contain unusable water? NO depth of strata 'TO ' type of water-	! ! ! !STARTED- 11/18/92 COMPLETED 11/19/92
water levels on this date- 11/19/92	! WELL CONSTRUCTERS CERTIFICATION ! I accept responsibility for
land surface elevation- N/A static level below top of casing- 38 '	! construction of this well and its ! compliance with all Washington well ! construction standards. The ! information reported above is true ! to my best knowledge and belief.
well test was a pump test made? NO by whom- for results see attached.	! KING BROS. DRILLING INC. ! 644 SHOREY ROAD ! CHEHALIS, WASHINGTON 98532

gpm with bit set at 95 ' for 1 hr !contractors number- KING BDI 124 DC | CDK | CURTIS M KING License # 0607

_! 206-748-3798

WATER WELL REPORT	CURRENT Notice of Intent No. W 162373		
Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - driller	Notice of Intent No.	£11	
Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No. AEP	5/1	
Construction O Decommission ORIGINAL CONSTRUCTION Notice	Water Right Permit No.		
[2976] of Intent Number	Property Owner Name Kevin Win	USCOW	
PROPOSED USE: Domestic Industrial Municipal	Well Street Address 389E Davis L	KRD	
☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other	City MORTON 98356 County:_	Lewis	
TYPE OF WORK: Owner's number of well (if more than one)	Location NE 1/4-1/4 NE 1/4 Sec 2		4 ŒWM ci
New Well ☐ Reconditioned Method ☐ Dug ☐ Bored ☐ Driven☐ Deepened	1		wwm
DIMENSIONS: Diameter of well 6inches, drilled 200ft	Lat/Long: Lat Deg	Lat Min/Sec	
Depth of completed well 260 ft	REQUIRED) Long Deg		x
CONSTRUCTION DETAILS 5,	Tax Parcel No. <u>02976000 40</u>	000	
Casing Welded 6/8" Diam from 1/1 ft. to 23	t. CONSTRUCTION OR DECOMMISSI Formation: Describe by color, character, size of m		
Installed: Liner installed 43. Diam from 13 ft. to 200	kind and nature of the material in each stratum pe		
	entry for each change of information Indicate all (USE ADDITIONAL SHEETS IF NECESSARY		red
Perforations: Yes No Type of perforator used Sow	MATERIAL	FROM	то
SIZE of perfs 18 in. by 6 in and no of perfs 45 from 180 ft. to 199		 	8
Screens: Yes No K-Pac Location	YELLOW BRN SANSY CLAY	8	20
Manufacturer's Name	Blue GRAY HARD ROCK	20	35
Type	CoAL	35.5	36
Diam	BRN BLOCK HARL CLAY	36	49
Gravel/Filter packed: Yes No Size of gravel/sand	BLUE BLACK HARD SAUDROCK	49	80
Materials placed fromft toft.	COAL	80	86
Surface Seal: Yes No To what depth? 22 ft	Blue BLACK SANDROCK	85	200+
Materials used in seal Bentonite			
Did any strata contain unusable water? Tyes WNo	CREVICES 180 To 195		
Type of water?Depth of strata Method of sealing strata off	WATER BEARING 24 7125		
PUMP: Manufacturer's Name	ANS 180 TO 195		
TypeH.P	·	ļ	ļ
WATER LEVELS: Land-surface elevation above mean sea levelft		<u> </u>	
Static level 23 ft below top of well Date 3-/2- 03			
Artesian pressurelbs per square inch	RECEIVED	ļ	
Artesian water is controlled by(cap,valve, etc.)	WAR 1 8 2003	<u> </u>	
WELL TESTS: Drawdown is amount water level is lowered below static level			-
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	DEPARTMENT OF ECOLOGY WELL DRILLING UNIT		
Yieldgal/min withft drawdown afterhrs Yieldgal/min withft drawdown afterhrs	·		
Yieldgal/min_withft_drawdown afterhrs	· · · · · · · · · · · · · · · · · · ·		
Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level)			
Time Water Level Time Water Level Time Water Level			
Duta of test			
Date of test			
Airtest gal/min with stem set at ft for hrs		<u> </u>	
Artesian flowg p m Date	Start Date 2-19-03 Completed D	ate <u>3-/3-</u>	03
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept resp			
Washington well construction standards. Materials used and the information	reported above are true to my best knowledge a	and belief.	iui ail
Driller Engineer Trainee Name (Print) Ed King	Drilling Company FJ'S Well	DRICCIA	9
Driller/Engineer/Trainee Signature C. Z.	- Address 108 MAULWEE DR	•	, –
Driller or Trainee License No. 2670	City, State, Zip SIL ven CK		
	Contractorio		
If trainee, licensed driller'sSignature and License no	Registration No. 503 cmed 198000		
	Ecology is an Equal Opportunity Employer	ECY 050-1-2	0 (Rev 4/01)

WATER WELL REPORT	CURRENT Notice of Intent No. W 162373		
Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - driller	Notice of Intent No.	£11	
Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No. AEP	5/1	
Construction O Decommission ORIGINAL CONSTRUCTION Notice	Water Right Permit No.		
[2976] of Intent Number	Property Owner Name Kevin Win	USCOW	
PROPOSED USE: Domestic Industrial Municipal	Well Street Address 389E Davis L	KRD	
☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other	City MORTON 98356 County:_	Lewis	
TYPE OF WORK: Owner's number of well (if more than one)	Location NE 1/4- 1/4 NE 1/4 Sec 2		4 ŒWM ci
New Well ☐ Reconditioned Method ☐ Dug ☐ Bored ☐ Driven☐ Deepened	1		wwm
DIMENSIONS: Diameter of well 6inches, drilled 200ft	Lat/Long: Lat Deg	Lat Min/Sec	
Depth of completed well 260 ft	REQUIRED) Long Deg		x
CONSTRUCTION DETAILS 5,	Tax Parcel No. <u>02976000 40</u>	000	
Casing Welded 6/8" Diam from 1/1 ft. to 23	t. CONSTRUCTION OR DECOMMISSI Formation: Describe by color, character, size of m		
Installed: Liner installed 43. Diam from 13 ft. to 200	kind and nature of the material in each stratum pe		
	entry for each change of information Indicate all (USE ADDITIONAL SHEETS IF NECESSARY		red
Perforations: Yes No Type of perforator used Sow	MATERIAL	FROM	то
SIZE of perfs 18 in. by 6 in and no of perfs 45 from 180 ft. to 199		 	8
Screens: Yes No K-Pac Location	YELLOW BRN SANSY CLAY	8	20
Manufacturer's Name	Blue GRAY HARD ROCK	20	35
Type	CoAL	35.5	36
Diam	BRN BLOCK HARL CLAY	36	49
Gravel/Filter packed: Yes No Size of gravel/sand	BLUE BLACK HARD SAUDROCK	49	80
Materials placed fromft toft.	COAL	80	86
Surface Seal: Yes No To what depth? 22 ft	Blue BLACK SANDROCK	85	200+
Materials used in seal Bentonite			
Did any strata contain unusable water? Tyes WNo	CREVICES 180 To 195		
Type of water?Depth of strata Method of sealing strata off	WATER BEARING 24 7125		
PUMP: Manufacturer's Name	ANS 180 TO 195		
TypeH.P	·	ļ	ļ
WATER LEVELS: Land-surface elevation above mean sea levelft		ļ	
Static level 23 ft below top of well Date 3-/2- 03			
Artesian pressurelbs per square inch	RECEIVED	ļ	
Artesian water is controlled by(cap,valve, etc.)	WAR 1 8 2003	<u> </u>	
WELL TESTS: Drawdown is amount water level is lowered below static level			-
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	DEPARTMENT OF ECOLOGY WELL DRILLING UNIT		
Yieldgal/min withft drawdown afterhrs Yieldgal/min withft drawdown afterhrs	·		
Yieldgal/min_withft_drawdown afterhrs	· · · · · · · · · · · · · · · · · · ·		
Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level)			
Time Water Level Time Water Level Time Water Level			
Duta of test			
Date of test			
Airtest gal/min with stem set at ft for hrs		<u> </u>	
Artesian flowg p m Date	Start Date 2-19-03 Completed D	ate <u>3-/3-</u>	03
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept resp			
Washington well construction standards. Materials used and the information	reported above are true to my best knowledge a	and belief.	iui ail
Driller Engineer Trainee Name (Print) Ed King	Drilling Company FJ'S Well	DRICCIA	9
Driller/Engineer/Trainee Signature C. Z.	- Address 108 MAULWEE DR	•	, –
Driller or Trainee License No. 2670	City, State, Zip SIL ven CK		
	Contractorio		
If trainee, licensed driller'sSignature and License no	Registration No. 503 cmed 198000		
	Ecology is an Equal Opportunity Employer	ECY 050-1-2	0 (Rev 4/01)

File Original and First Copy with

Start Card No. 029677

Seco	Introduction of Ecology Ind Copy—Owner's Copy Copy—Driller's Copy STATE OF Fiber.	WASHINGTON Water Right Permit No.	
(1)	OWNER: Name Northwest Forest product	3 Address 324 DAVIS LK Rd N	noRtON,
(2)	STREET ADDDRESS OF WELL (or nearest address)	SW .NE . soc 2 , 12	N. R. YEW.M
(20)		1	
(3)	PROPOSED USE: Domestic Industrial Municipal DeWater Test Well DOther	(10) WELL LOG or ABANDONMENT PROCEDURE Formation: Describe by color, character, size of material and at thickness of aquifers and the kind and nature of the material in each:	tructure, and show
(4)	TYPE OF WORK: Owner's number of well	with at least one entry for each change of information.	
	Abandoned New well Method: Dug Bored		ROW TO
	Deepened	DIRT, Brown	ź j -
		Orch QUE HARS	2 6
(5)	DIMENSIONS: Diameter of well 8 inches.	Rock White Hand	0 30
	Drilled 330 feet. Depth of completed well 330 ft.	36PM - 25-30 Feet	
(6)	CONSTRUCTION DETAILS:		0 48
	Casing installed: D.// Diam. from th. to to th.	BOCK BluE SOFT SANdSTONE G	18 135
	Welded Liner installed 5 5 6 Volum. from 22 ft. to 350 ft.	ROCK White med (46Pm) 1	75 195
	Threeded 5/2 f. Vendem, from 22 ft. to 350 ft.	ROCK Bluf JOFF	45 160
	Perforations: Yes No De LL	HOCK White SANdStone Hard	160 195
	6/6° Parind	ROCK Brown is Blue 74PO	195 310
		ROCK, RIACK, SOFT	80 410
	perforations from 120 ft. to 740 ft.		70 341
	120 perforations from 300 ft. to 350 ft.	BOCK GRAY SANDSTONE 3	111 30
	Screens: Yes No	A GALLAND THE STATE OF THE STAT	71 235
	Manufacturer's Name		
	Type Model No		
	Diam. Stot size from ft. to ft.		
	Dismft. toft.	=	
	Gravel packed: Yes No Size of gravel	3 8	
	Gravel placed from ft. to ft.		
	Surface seal: Yes No To what depth? 20 ft.		
	Material used in seal Cemen T		
	Did any strate contain unusable water? Yes No		
	Type of water? Depth of strate		
	Method of sealing strata off		
(7)	PUMP: Manufacturer's Name	8	
	Type:H.P		
(8)	WATER LEVELS: Land-surface elevation above mean sea level		
ν,	Static level 15 ft. below top of well Date \$1/6/89		
	Artesian pressure lbs. per square inch Daty		
	Artesian water is controlled by(Cap, valve, etc.))	0/0 89 0/	46 8
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 8/- 190 Completed 8/-	<u> </u>
,-,	Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:	
	Yield: gal./min. with ft. drawdown after hrs.	I constructed and/or accept responsibility for construc	ction of this well
	0 0 0	and its compliance with all Washington well constru Materials used and the information reported above are	iction standards
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.	- 1.00 to 1.1, 000
	from well top to water level) Time Water Level Time Water Level	LULI AUG WELL	1 6.11
	THIS TRAIN THIS TRAIN THE TRAIN COLOR	NAME WILL AM S WELL	(TYPE OR PRINT)
		gen rallous Talo	La IIN
		Address 73 / TTY SOU 10120	o wi
	Date of test	July Setting	0521
	Bailer test gal./min. with ft_ drawdown after hrs.	(Signed) License No	<u> </u>
	Airtest 12 gal./min. with atem set at 350 ft. for 1 hrs.	Registration - 0 22-180 Date 9/26	0
	Artesian flow g.p.m. Date	No. 000 - 0 2 2 40 Date 1/00	, 190
	Temperature of water Was a chemical analysis made? Yee No	(USE ADDITIONAL SHEETS IF NECESSA	RY)

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT STATE OF WASHINGTON

Application	No.	
=		

(1) OWNER: Name Mrs. L. J. Williams	Address Temple Rd. Morton. Was	9834	6
(2) LOCATION OF WELL: County Lawis			
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic 🗖 Industrial 🗆 Municipai 🗆	(10) WELL LOG:		
Irrigation Test Well Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	l and structured the material hange of the structure of t	cture, and al in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
New well Method: Dug Bored Despensed Cable Driven	Brewn clay seil	0	2
Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ■ Jetted ☐	a	2	12
(a) DYNAMINATONIA	" " Gravel	12	17
(5) DIMENSIONS: Diameter of well 6 inches. Drilled 137 tt. Depth of completed well 132 rt.	Black sand gravel	17 21	21
	" sanderavelheaving	99	118
(6) CONSTRUCTION DETAILS:	Gray clay, sand, heaving	118	137
Casing installed: 6 "Diam. from 41 ft. to 137 ft.	Jan		
Threaded	Rubber cementing plug		L
Welded Diam. from n. to n.	set at 130	ļ	
Perforations: Yes No []		<u> </u>	
Type of perforator used AIR perforator in. by in.		 	-
60 perforations from 106 n. to 116 n.		 	
perforations from ft. to ft.		ţ	
perforations from ft. to ft.			
Screens: Yes 🗆 No 🎩		 	ļ <u>-</u>
Manufacturer's Name		 	
Type Model No		+	
Diam. Slot size from ft. to ft.			
Gravel packed: Yes O No E Size of gravel:		-	1
Gravel placed from			
Surface seal: yes wo No Cl To what depth? 18			
Material used in seal Bentenite Did any strata contain unusable water? Yes No D			
Type of water? Depth of strata	- LIVE		-
Method of sealing strata off	11000		
(7) PUMP: Manufacturer's Name		+	1
Type: HP	500.003	+	1
(8) WATER LEVELS: Land-surface elevation above mean sea level	DEPARTMENT OF ECONOMIC		
(8) WATER LEVELS: above mean sea level	SOUTHWEST REGILIARIES		
Artesian pressure			
Artesian water is controlled by(Cap, valve, etc.)			
(0) WELL TESTS. Drawdown is amount water level is	0.0 00	4.4	
(9) WELL IESIS. lowered below static level	Work started 8-9 19.82 Completed 8-	<u>*1.1</u>	, 19.04
Was a pump test made? Yes □ No ■ If yes, by whom? Yield: gal/min. with ft. drawdown after hrs	INTELL DOLL FR'S STATEMENT		
0 B B	This well was drilled under my jurisdiction	and this	s report
и и и	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME HOVER PARK DIGGUILD	NQ (Type or	print)
Time Water Level Time Water Level Time Water Level	(* ************************************		
	Address Box 116 Gleneme, Wa.	7.0.J.D.	
AA	In Kill Coll.		
Date of test Air test 8-11-82 April test 40 gal/min with ft drawdown after 1 hrs			
Artesian flow	License No. 0604 Date 8-	20	, 19.0
	t .		

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

3

ECY 050-1-20 (10/87) -1329-

WATER WELL REPORT

Start Card No. 029689

Water Right Permit No. _

STATE OF WASHINGTON

		0 20 (1 and Ma	01.11	14/2
(1)	OWNER: Name DUANE Church		RtoN.	
	LOCATION OF WELL: County Lewis	SE & NE & sec 4 T	12 _{N.R.}	4EWM
(2)	260 00	iest Rd, Morton, us.		
(2a)	STREET ADDDRESS OF WELL (or nearest address)			
(3)	PROPOSED USE: Domestic Industrial Industrial Municipal Industrial	(10) WELL LOG or ABANDONMENT PROCEDU		
	□ DeWater Test Well □ Other □	Formation: Describe by color, character, size of material at thickness of aquifers and the kind and nature of the material in e	nd structure.	and show penetrated.
<u></u>	TYPE OF WORK: (wmer's number of well	with at least one entry for each change of information.		
(4)		MATERIAL	FROM	TO
	Despend Cable D Driven	TOPSOIL	0	4
	Reconditioned Rotary Jetted Jetted	Clay yellow	7	76
(5)	DIMENSIONS: Diameter of well 6 inches.	C/AY, BIUE W/ GRAVEL	48	28
(υ,	Drittedfeet. Depth of completed wellft.	Clay, Glue SAndy	28	70
		CIAN BINE SOUPY SAND	38	70
(6)	CONSTRUCTION DETAILS:	GRAVEL W/C/AY BIVE	73	80
	Casing Installed: Diam. from 1. 10	C/Ay SIVE JANOY	90	105
	Liner installed	CIAY : Vellow	105	119
	Threaded Diam. from ft. to ft.	CIALI RIALY	109	113
	Perforations: Yes No DRILLed	ROCK White SANSROCK	701	
	Type of perforator used 5/9 Round	Tive 3	112	125
	SIZE OF DEFICIONS	SANDSTONE WHITE WATER	11.2	
	perforations from 7 2 11.10	Bearing	125	140
		DEPORT I		
	periorations	SANDSTONE (DANKBlUE)	140	160
	Screens: Yes Not Not Manufacturer's Name			
	Type Model No			
	DiamSlot sizefromft. toft.		ļ	
	Diam. Slot size from ft. to ft.	<u> </u>		
	Gravel packed: Yes No Size of gravel		ļ	<u></u>
	Gravel placed from th. to th.	## W M		
	75		 	
	Surface seal: Yes No	2 m		
	/	7 7 5 P		1
	Did any strata contain unusable water? Yes No Depth of strata 80-100	3 77		<u> </u>
	Method of sealing strata off _CASed	_ ***		
(7)	2 - 1-1-1		 	
(,,	SUB MERSIDE HP.			
	type.			
(8)	WATER LEVELS: above mean sea level 2/9/99 h.			
	Static levelft. below top of well Date			
	Artesian water is controlled by(Cap, valve, etc.))		-/ a	- V
		Work started	/ 7	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield:gal./min. with ht. drawdown after hrs.	t constructed and/or accept responsibility for con	natruction o	of this well,
	B B 9 9	I and its compliance with all Washington Well Co	Metruction	stangaros.
	n n n n	Materials used and the information reported abov knowledge and belief.	e sie ma	to my Deat
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	111111111111111111111111111111111111111	44	4.4
	Time Water Level Time Water Level Time Water Level	NAME (U, L (1/4/M) WELL)	<u> </u>	OF PRINT
		- (PERSON, FIRM, OR COMPONATION)	7	م لأم آ
		Address 75,7 JACKS ON MY	10	T 0-0,
	Date of test	Of the Otellina	0	52
	to the state of th	(Signed) (WELL DRILLER)	e No.	173
	Daller 1881 gat.//init. w/iii	Contractor's	5 4	6
	Airtest / Dati / Hills. Will stell set at	Registration 002-USU Date 8/3	5 (<u>)</u>	, 196_
	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes No	ALICE ADDITIONAL CHEETS IS NECS	-ccapov	,
	lemperature of water was a Chamber specifie mader free rev	(USE ADDITIONAL SHEETS IF NECE	_oo⇔iti)	

WATER WELL REPORT

Third Copy — Driller's Copy	STATE OF V	VASHINGTON	Permit No		
(1) OWNER: Name Jame	skeen	Address Box 691	morton L	va.	
(2) LOCATION OF WELL: County			14 SE 14 Sec 34 T.	/3 N R	VE ww
Bearing and distance from section or subdivisio				F	
(3) PROPOSED USE: Domestic 💌	industrial [Municipal [(10) WELL LOG:			
Irrigation 🗇 🗇	Test Well Other	show thickness of aquifers	olor, character, size of mater and the kind and nature of at least one entry for each	f the materi	ial in each
(4) TYPE OF WORK: Owner's numbe	er of well one)		TERIAL	FROM	TO
New well Meth Deepened □	hod: Dug	TOP SO	7/	0	7
Reconditioned []	Rotary Jetted	HeLLOW!	Lay	1	17
(5) DIMENSIONS: Diameter of	well b inches.	RETTOM C	Lay WITH	10	0.4
· · · · · · · · · · · · · · · · · · ·	leted welltt.	Bhue, C	noth Bhons	9.2	27
(6) CONSTRUCTION DETAILS:	41	BLACKS	hate rock	4.6	UA-
Casing installed: 6 " Diam. from	n+1 n to 44 91	Blue Sam	nd Stone		70
	n ft. to ft.	with War	Fer At 5311		
Welded Diam. from	n ft. to ft.	And 66-6	68 F.T.	40	70
Perforations: Yes No P					
Type of perforator usedSIZE of perforations					<u> </u>
perforations from	ft. to ft.				
perforations from perforations from perforations from					
	11. 10				
Screens: Yes No B		4			<u> </u>
Manufacturer's Name Type			M. A. M. A. M.	-	
Diam Slot size from	m ft. to ft.			-	
Diam. Slot size from	m ft, to ft.				
Gravel placed from				TED	
Transition of the second of th			7 1 1 1 1 1	¥ L U	4
Surface seal: Yes No () To w	that depth?ft.				
Did any strata contain unusable w	water? Yes 🗌 No 👺		FEB 13	, <u>1979</u>	
Type of water? Dep Method of sealing strata off				OF ECOLOG	
			DEPARTMENT (SOUTHWEST REL	OF ECULOR	TICE
(7) PUMP: Manufacturer's Name			2001HMF21 VIC		
(8) WATER LEVELS: Land-surface above mean s	sea level ft.				
Static levelft. below top of Artesian pressurelbs. per square	e inch Date				
Artesian water is controlled by			· · · · · · · · · · · · · · · · · · ·		ļ <u></u>
100 Providence December 15 a					
(9) WELLI TESTS. lowered below		Work started	24, 1979. Completed F	- A S	5, 19 79
	by whom? hrs.	WELL DRILLER'S	STATEMENT:		
22 25	11	This well was drille	ed under my jurisdiction	n and this	report is
			knowledge and belief.		
Recovery data (time taken as zero when pum measured from well top to water level)	np turned off) (water level	1 / 2/	WeLL L	LiZ Li	219
Time Water Level Time Water Leve	el Time Water Level	, , , , , , , , , , , , , , , , , , , ,	firm, or corporation)	(Type or 1	print)
		Address HOID JS	rekson Hwy.	Chel	IDLISA
			0	1.00	2
Date of test		[Signed]	age J. L	フレビト	
Bailer test 2.5 gal/min, with 5.6 ft. d			(Well Driller)		50
Artesian flow		License No. 015	J Date	2-8	, 1929
	•	ì	·		

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WEI		mail P	. ~	dication N	Wi	L
(1) OWNER: Name Donald Ba	Lmer	Address 1992	-1271dH	ve. Pi	yaLL	up U	la.
(2) LOCATION OF WELL: County A	e wi's	NW 44 -	NE SE	N Sec.	54 T/:	3 N. R	JE _{W M}
(3) PROPOSED USE: Domestic Industr Irrigation □ Test W		(10) WELL Le Formation: Describ show thickness of	e by color, chare				
(4) TYPE OF WORK: Owner's number of we tif more than one)	reli	stratum penetrated	, with at least o	ne entry f	or each ch	FROM	TO
200,0000	tug Bored	TOP S WELL	gw C	Lay		0	17
(5) DIMENSIONS: Diameter of well Drilled		BLUE	CLay CLay	un H	પાર્ય	28	49
(6) CONSTRUCTION DETAILS: Casing installed: Diam. from	73/ 11 to 166 MM	And I	Some	wea	Lyn _	47	44
Threaded Diam. from Welded Diam. from Diam.	ft. to ft.	Lots	n eta	1 4 - St	ndy	16	745
Perforations: Yes No No Type of perforator used No SIZE of perforations No No No No No No No N	in.	BLUE	Rock-	met	pup	146	/#3
perforations from perforations from perforations from perforations from perforations from	ft. to ft. ft.	About	7 gals	Per	יד'ענו	143	177
Screens: Yes No 2							
Manufacturer's Name	lel No ft. to ft.						
Gravel packed: Yes No Size of Gravel placed from	gravel:			<u>√ :</u> • × ≥ :	-8 7	D D	1
Surface seal: Yes P No. 1 To what d	11				JAN 12	, n	
Did any strata contain unusable water? Type of water? Method of sealing strata off.	f strata			<u> </u>) <u>)</u>		
(7) PUMP: Manufacturer's Name	нР						
(8) WATER LEVELS: Static level Artesian pressure Land-surface eleval above mean sea le ft. below top of wel lbs. per square incl.	Date 12-4-86						
American water is controlled by	Cap, valve, etc.)						
(9) WELL TESTS: Drawdown is amoun lowered below station. Was a pump test made? Yes No if yes, by we	c level vhom?	Work started/	/ - 9 19 LER'S STA		pleted /	<u> 2 -4</u>	<u>19.86</u>
Yield: gal./min. with ft. drawdor	with after 1173.	1	as drilled und	er my ju	risdiction	. / /	_
Hecovery data (time taken as zero when pump tu measured from well top to water level) Time Water Level Time Water Level	rned off) (water level Time Water Level	NAME (97/	(Person, firm, o	LL or corporat	() / /	IL LI	print)
		Address 40	logack	sont,	lwy (Ul	aris W
Date of test gal/min. with 1.50 ft. drawd		ا بر الحد الم	7.2019 3153	(Well)	10	- H	1086
Temperature of water Was a chemical analysis	sis made? Yes 🔲 No 🖺	License No.		Da	ite		, 19.0.46

File Original and First Copy with Department of Ecology Second Copy-Owner's Copy

WATER WELL REPÓRT

Start Card No. 204845

	Copy—Driller's Copy	Water Right Permit No.	
(1)	OWNER: Name MIKE COLLINS	Address P.D. Box 453 MONTON	
	LOCATION OF WELL: County Lewis	SE NEN Sec. 34 T. /3 N. R.	4 Em
	STREET ADDDRESS OF WELL (or nearest address)	Rd. Morton.	
(3)	PROPOSED USE: ☐ Irrigation DeWater Industrial ☐ Municipal ☐ ☐ Irrigation DeWater Test Well ☐ Other ☐	(10) WELL LOG or ABANDONMENT PROCEDURE DESC. Formation: Describe by color, character, size of material and structure.	and show
	Domato.	thickness of aquifers and the kind and nature of the material in each stratum with at least one entry for each change of information.	penetrated,
(4)	TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL FROM	то
	Abandoned New well M Method: Dug Bored Depended Cable Driven	SANDY CIAY LOAM BON SON O	_8
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary 🛍 Jetted 🗍	ClAy " " B	16
/E\	DIMENSIONS: Diameter of wellinches.	SAN GIAY Brey 4 16	32
(5)	Drilled 245 feet. Depth of completed well 245 ft.	STITES AND SING WHILE	3 4
	CONSTRUCTION DETAILS:		6/
(6)			97
		SANDSTANC Blue HAND 97	103
	Liner installed	ROCK BAK " 103	114_
	InreadedDiam. If on	Sittstoric Brown Soft 114	122
	Perforations: Yes No SAW CWT	Broken Rack WB Black " 122	183
	1//	SANCE SHALL ROCK BYELL HAR 123	162
	SIZE of perforations	Pack Hard 162	245
	periorations nom		
	periorations from		
	periorations from the territorial territor		
	Screens: Yes No No		
	Manufacturer's Name		
	Type Model No		
	Diam Slot size from ft. to ft		
	Diam. Slot size from ft. to ft.	<u> </u>	
	Gravel packed: Yea No Size of gravel		
	Gravel placed from ft. to ft		
	Surface seal: Yes No To what depth? 18 h		
	Material used in seal Restorite		
	Did any strata contain unusable water? Yes No X		
	Type of water? Depth of strate.		
	Method of sealing strate off		
(7)	•		
	Туре:		
(8)	WATER LEVELS: Land-surface elevation above mean sea level		
	Static level 98 tt. below top of well Date 11-27-93		
	Artesian preseure lbs. per square inch Date		1
	Artesian water is controlled by(Cap, valve, etc.))	Work started 11-25 19. Completed 11-22	19.25
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level		
(0)	Was a pump test made? Yes No W If yes, by whom?	- WELL CONSTRUCTOR CERTIFICATION:	
	Yield: gal./min. with ft. drawdown after hr	L constructed and/or accept responsibility for construction of	of this well,
	11	and its compliance with all Washington well construction	stancarus.
	11	Materials used and the information reported above are into	,
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	44 -4 1- 1- 1- 1	
	Time Water Level Time Water Level Time Water Level	NAME MOERKE & SOMS	OR PRINT)
		(PERSON, FIRM, OR CORPORATION) (TYPE	/ _*
		Address 61 Cousins Kd. Cheyn	745
		- a. m. 1	20
	Date of test	(Signed) Mouhe License No. 4	<u>১০</u>
	Baller test gal./min. with ft. drawdown after fw	I Contractor's	
	Airtest gal,/min. with stem set at ft. for ha		
	Artesian flow g.p.m. Date 11-37-93	- NOVIII- David	
	Temperature of water Was a chemical analysis made? Yes No 🔀	(USE ADDITIONAL SHEETS IF NECESSARY)	43



CORRE- LATION	MATERIAL	From (feet)	To (feet)
	Depth forward		
	Gravel packed above 30- to 44	•	
	Yield: 400 gpm with 17.85' DD	after	h hre
	Recovery data on file with	44.77	
	Robinson & Roberts		
+		,	<u> </u>
·.·			
: 1			
}			
		. <u> </u>	
 			
			,
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			**
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STATE OF WASHINGTON DEPARTMENT OF CONSERVATION DIVISION OF WATER RESOURCES

WELL		ppli.	# <u>8153</u>
	Dwillewie Record		
Source.			- (a)
	n: State of WASHINGTON		
,	unty Levis	1 1	
	·		╼╼┝╼╍┤
Ma SP			
35	Co. Tagona Pump, supervised by F	Diagram of	Section
Drilling	co.Tagosa Pump, supervised by a	(ODINSO	<u> </u>
	Inot or Drilling		, 19.01
Owner.	Vorton Washington	<u> </u>	************
	<u> </u>	*****************	·····
Land s	urface, datumft above below 7.951pets_Sept_25, 19.61		
CHANGE .	7.92' Date SAPE. 42 , 19.04	Dims.:	Y 77
9 AL Tr			
		From	l The
Conne- LATION	MATRICAL	From (feet)	(feet)
Conne- LATION	MATRICAL. Insuring driller's terminology literally but y araphrane as a led water-hearing, so state and record static level if report water-hearing, as state and record static level if report waterface datum unless otherwise indicated. Correlate waterface, list all easings, perforations	(feet)	(1002)
Conne- LATION	Marmonh mearibe driller's terminology literally but y araphrane as a all water-harring, as state and record static level if repe d-purface drium unless otherwise indicated. Corvelate w Fellowing log of materials, list all essings, perforations Humicipal supply	(feet)	parentheses. lepths in fact sphie column.
Conne- LATION	Marman. metric driller's terminology literally but raraphrase as a line water-hearing, so state and record state evel if reped buriase datum unless otherwise indicated. Correlate a Februing log of materials, list all easings, perforations Municipal supply Topsoil & sand	(feet) heccisary, in ricel. Give a city in the stratigral, servens, et	(feet) parentheses. lepths in fact phic column.
Conne- LATION	Marman mearite driller's terminology literally but y araphrane as a all water-hearing, as state and record static level if repe d water-hearing, as state and record static level if repe a. Fellowing log of materials, list all easings, perforations Humicipal supply Topsoil & sand Boulders & gravel	(foet) necessary, in rted. Give a ith siratigm , acreens, et	parentheses. lepths in fact sphie column.
Conne- LATION	Marman mearite driller's terminology literally but y araphrane as a nd water-harring, as state and record static level if repe d-warface drium unless otherwise indicated. Corvolate w Febouing log of materials, list all essings, perforations Municipal supply Topsoil & sand Boulders & gravel Hardpan	(feet) necessary, in rted. Give i ith siratigri n, acreena, et	parenthees. lepths in feet sphic column. c.) 4 10 20
Conne- LATION	Marman marrie driller's terminalogy literally but raraphrase as a ful water-barrier, as state and record static level if repe deburias datum unless otherwise indicated. Correlate us Februing log of materials, list all easings, perforations Municipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked	(feet) neconstary, in reed. Give a lith stratigra , acreena, et	parenthoses. lepths in fact sphie column.
Conne- LATION	Marman mearite driller's terminology literally but y araphrane as a nd water-harring, as state and record static level if repe d-warface drium unless otherwise indicated. Corvolate w Febouing log of materials, list all essings, perforations Municipal supply Topsoil & sand Boulders & gravel Hardpan	(feet) neconstary, in reed. Give a lith stratigra , acreena, et	parenthees. lepths in feet sphic column. c.) 4 10 20
Conne- LATION	Marman. matrix defilier's terminalogy literally but yaraphrane as all water-barring, so state and record static level if repolarizate datum unless otherwise indicated. Correlate to February log of materials, list all ensings, perforations Municipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked Sand & some gravel, small,	(feet) neoussary, in riced. Give a dith siratigm, acreens, et 0 4 10 20	parenthose. lepths in fact liphic column. 10 20 30
Conne- LATION	Marman. morrhe drillor's terminalogy literally but yaraphrane as a law terminalogy literally but yaraphrane as a law terminalogy of and record static level if you be present to be reflected at terminal state and record static level if you have been performioned. Hunicipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked Sand & some gravel, small, dark colored — water bearing Hardpan	(feet) necousary, in ricel. Give a lith stratters, acreens, et 0 4 10 20 30 35	parenthese. lepths in fact sphir column. 10 20 30
Conne- LATION	Marman metric éritor's terminelogy literally but y araphrase as a liveral de la material de la literally but y araphrase as a liveral de la material de la literal de la liveral de la	(feet) necousary, in ricel. Give a lith stratters, acreens, et 0 4 10 20 30 35	parenthese. lepths in fact sphie column. 10 20 30 40 44
Conne- LATION	Marman marke deflor's terminalogy literally but raraphrase as a limited function of state and record state level if repe destricts datum unless otherwise indicated. Correlate in Februian log of materials, list all easings, perforations Municipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked Sand & some gravel, small, dark colored - water bearing Hardpan Sand & gravel - water bearing Hardpan	offeet) necessary, in reted. Give a reted.	parenthose. lepths in fact liphic column. 10 20 30 35 40
Conne- LATION	Marmon. metric drifter's terminology literally but raraphrane as all water-harring, as state and record static level if reped driversed driver unless otherwise indicated. Correlate to Fedowing log of materials, list all ensings, perforations Humicipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked Sand & some gravel, small, dark colored - water bearing Hardpan Sand & gravel - water bearing	offeet) necessary, in reted. Give a reted.	parenthese. lepths in fact sphie column. 10 20 30 40 44
Conne- LATION	Marmonia matter defiber's terminology literally but raraphrane as and water-harring, as state and record static level if report of the control of the contr	offeet) necessary, in reted. Give a reted.	parenthese. lepths in fact sphie column. 10 20 30 40 44
Conne- LATION	Marmonia matrix drifter's terminalogy literally but raraphrase as a law water-barring, so state and record static level if report of the law o	offeet) necessary, in reted. Give a reted.	(feet) parenthese. lepths in feet sphie column. 10 20 30 40 44 53
Conne- LATION	Marmonia mouthe deflor's terminalogy literally but y araphrase as all water-barring, so state and record static level if repositions datum unless otherwise indicated. Correlate a February log of materials, list all easings, perforations. Municipal supply Topsoil & sand Boulders & gravel Hardpan Sand & gravel, hardpacked Sand & some gravel, small, dark colored - water bearing Hardpan Sand & gravel - water bearing Hardpan Sand & gravel - water bearing Hardpan Sand & gravel - water bearing thardpan Sand stone bedrock, probably fractured, water bearing at top Casing: 12" from 0-30!	offeet) necessary, in reted. Give a reted.	(feet) parenthese. lepths in feet sphie column. 10 20 30 40 44 53
Conne- LATION	Marmonia matrix drifter's terminalogy literally but raraphrase as a law water-barring, so state and record static level if report of the law o	offeet) necessary, in reted. Give a reted.	parenthose. lepths in fact lepths in fact liphic column. 4 10 20 30 35 40 44 53